R. B. Lindsay

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A STUDY OF THE NOLANACEAE

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seem to be little interested in recording the ants which they must continually encounter while investigating termitaries. My lists (Appendices A and B) are made up mainly from the collections of

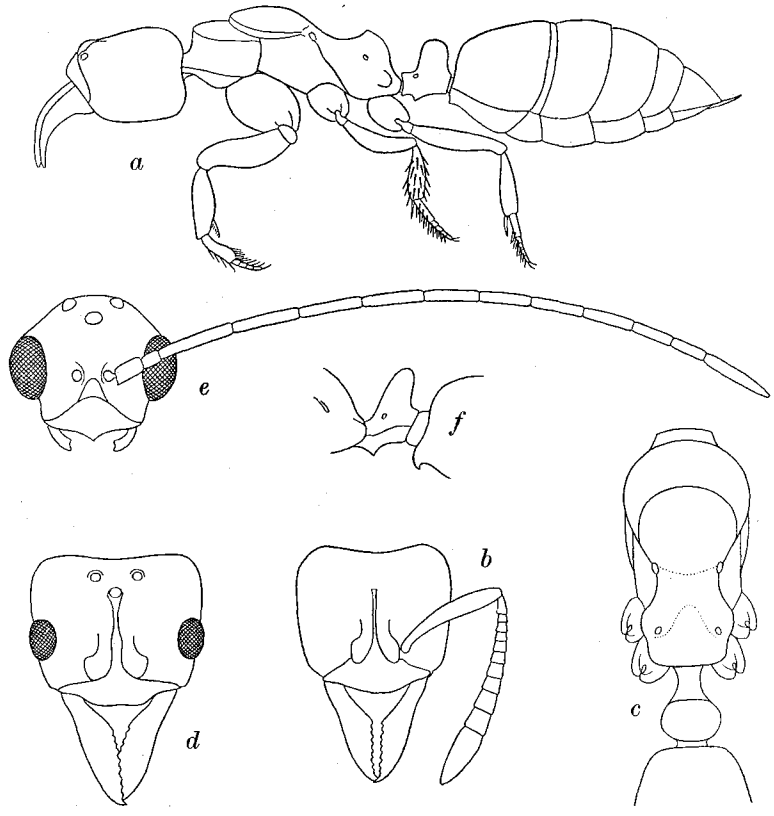

FIGURE 7. *Centromyrmex feae* (Emery) *a*, worker in profile; *b*, head of same, dorsal view; *c*, thorax and petiole of same, dorsal view; *d*, head of female; *e*, head of male; *f*, petiole of male in profile.

Bequaert (1913) in the Congo, of von Buttel-Reepen (Forel 1913) in Ceylon, Malacca, Sumatra and Java, of Dr. N. A. Kemner in Java, of Dr. W. Horn (Wasmann 1902) and Escherich (Forel 1911) in Ceylon, of Lang and Chapin (1922) in the Congo, of Schmalz and Heyer (Wasmann 1901, 1902, Forel 1895) in Brazil, of the species

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